

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A tanning apparatus for radiation treatment for personal care comprising at least one gas discharge UV lamp, at least one ballast connected in series with said at least one gas discharge UV lamp, and at least one incandescent lamp separate from the at least one gas discharge lamp, wherein said at least one incandescent lamp is included in said at least one ballast and is operable without said at least one gas discharge UV lamp, said at least one incandescent lamp and said at least one gas discharge UV lamp being included in a reflector.

2. (Previously Presented) The tanning apparatus according to claim 1, further including at least one igniter circuit for generating a voltage peak for starting up an arc through the at

least one gas discharge lamp, wherein said igniter circuit is connected to said incandescent lamp and to said gas discharge UV lamp via an input conductor, and wherein said igniter circuit is connected for outputting a current pulse to the at least one gas discharge lamp via an output conductor separate from said input conductor.

3. (Currently Amended) A The tanning apparatus according to claim 2, wherein the at least one gas discharge UV lamp is a high intensity discharge lamp.

4. (Previously Presented) The tanning apparatus according to claim 3, wherein the at least one high intensity discharge lamp is a metal halide lamp.

5. (Previously Presented) The tanning apparatus according to claim 1, wherein the reflector is arranged for concentrating UV radiation into a UV radiation beam towards an irradiated area, wherein said at least one incandescent lamp is arranged for

radiating at least a portion of radiation generated thereby in a direction other than towards said irradiated area.

6. (Previously Presented) The tanning apparatus according to claim 5, further including at least one reflector arranged for concentrating radiation from said incandescent lamp into an incandescent radiation beam, wherein said incandescent radiation beam encloses a wider angle than does said UV radiation beam.

7. (Previously Presented) The tanning apparatus according to claim 6, wherein said reflector or at least one of said reflectors is arranged for concentrating both UV radiation and incandescent radiation into a beam.

8. (Previously Presented) The tanning apparatus according to claim 1, further including a switching structure comprising at least one switch connected between a power supply circuit and said at least one incandescent lamp for connecting said at least one incandescent lamp to said power supply separately from said at

least one UV lamp.

9. (Previously Presented) The tanning apparatus according to claim 1, including at least one filter for filtering UV radiation from said gas discharge UV lamp, said filter being adapted for transmitting at least 15% of UV radiation below 320 nm wavelength.

10. (Previously Presented) The tanning apparatus according to claim 1, including at least one filter for filtering UV radiation from said gas discharge UV lamp, said filter being adapted for transmitting at least 15% of UV radiation at 305 nm wavelength.

11. (Previously Presented) The tanning apparatus according to claim 1, wherein said incandescent lamp is mounted to a housing in which the UV discharge lamp is arranged.

12. (Previously Presented) The tanning apparatus according to claim 1, wherein said incandescent lamp is an IR lamp.

13. (Previously Presented) The tanning apparatus according to claim 12, wherein said IR lamp is a near-IR lamp.

14. (New) The tanning apparatus of claim 1, wherein said at least one incandescent lamp provides higher radiation when operated without said at least one gas discharge UV lamp than when said at least one incandescent lamp operates with said at least one gas discharge UV lamp.

15. (New) The tanning apparatus of claim 1, further comprising a switch having a first state and a second state, wherein in said first state power is provided to only said at least one incandescent lamp, and in said second state power is provided to said at least one gas discharge UV lamp through said at least one incandescent lamp.

16. (New) The tanning apparatus of claim 1, wherein said at least one incandescent lamp and said at least one gas discharge UV lamp are independently replaceable.